AMENDMENTS TO THE SPECIFICATION:

Kindly amend the specification as follows:

Page 1, please rewrite lines 1 and 2 as follows:

--TITLE OF THE INVENTION

MACHINE FOR THE MULTIPLE CUTTING-OFF OF ROLLS OF KITCHEN AND/OR TOILET PAPER FROM LOGS

CROSS-REFERENCE TO RELATED APPLICATIONS

Not applicable.

STATEMENT REGARDING FEDERALLY SPONSERED RESEARCH OR DEVELOPMENT

Not applicable.

INCORPORATION-BY-REFERENCE OF MATERIAL SUBMITTED ON A COMPACT DISC

Not applicable.

BACKGROUND OF INVENTION--

Page 1, please rewrite the paragraph beginning on line 6 as follows:

--Field of Invention

In the field of the production of rolls of kitchen and/or toilet paper starting from wound rods or logs of a predetermined diameter and a certain height, for example about two meters ~~metres~~, and known as "logs", they must be cut so as to realize ~~realise~~ single rolls, for example 200 mm in length, ready to be distributed.

Description of Related Art--

Page 3, please rewrite the paragraph beginning on line 2 as follows:

--BRIEF SUMMARY OF THE INVENTION

The purpose of the present invention is that of realizing ~~realising~~ a machine for the multiple cutting-off of rolls of kitchen and/or toilet paper from logs which solves the problems indicted previously.--

Page 4, please rewrite the paragraph beginning on line 5 as follows:

--BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING

Figure 1 is a perspective view of a machine for the multiple cutting-off of rolls of kitchen and/or toilet paper from logs according to the present invention;

Figure 2 is a side elevation view of the machine of figure 1; and

Figure 3 is a cross-section of the machine in the cutting area.

DETAILED DESCRIPTION OF THE INVENTION--

Page 5, please rewrite the paragraph beginning on line 26 and continuing to page 6, line 2, as follows:

--The portal structure 26 can be moved forwards and/or backwards along guides 27, affixed to the cutting off machine 11. The guides 27 ~~(27)~~ facilitate the movement of the portal structure 26 forwards and/or backwards. The guides can be any structure, or any device known in the art that can support the movement of the portal structure 26.—